

Table 3–12. Sensitive Plant Species That May Occur in the Vicinity of the Moab Site

Common Name	Scientific Name	Habitat Present and Affected	Federal Status	State Status
Clay verbena	<i>Abronia argillosa</i>	Possible	None	Watch
Cutler's milkweed	<i>Asclepias cutleri</i>	Possible	None	Rare
Fisher Towers milkvetch	<i>Astragalus piscator</i>	Possible	None	Rare
Cisco milkvetch	<i>Astragalus sabulosus</i>	Possible	BLM	Rare
Ben's buckbrush	<i>Ceanothus greggii</i>	Possible	None	Rare
Ruin Park winterfat	<i>Ceratoides lanata var. ruinina</i>	Possible	None	Rare
Tall cryptantha	<i>Cryptantha elata</i>	Possible	None	Rare
La Sal Mt daisy	<i>Erigeron mancus</i>	No	BLM	Rare
Canyonlands desert parsley	<i>Lomatium latilobum</i>	No	BLM	Rare
Entrada skeletonweed	<i>Lygodesmia grandiflora</i> var. <i>entrada</i>	Possible	BLM	Rare
Shultz's blazing star	<i>Mentzelia shultziorum</i>	Possible	BLM	Rare
Trotter's spring parsley	<i>Oreoxis trotteri</i>	Possible	BLM	Rare
Paradox breadroot	<i>Pediomelum aromaticum</i> var. <i>aromaticum</i>	Possible	None	Rare
La Sal Mt beardtongue	<i>Penstemon crandallii</i> var. <i>atratus</i>	No	None	Watch
Alcove rock-daisy	<i>Perityle specuicola</i>	Possible	BLM	Rare
Jones indigo-bush	<i>Psorothamnus polydenius</i>	Possible	BLM	Rare
La Sal Mts butterweed	<i>Senecio fremontii</i> var. <i>inexpectatus</i>	No	BLM	Rare
Jane's globemallow	<i>Sphaeralcea leptophylla</i> var. <i>janeae</i>	Possible	BLM	Rare
San Rafael globemallow	<i>Sphaeralcea psoraloides</i>	Possible	BLM	Rare
Canyonlands woody aster	<i>Xylorhiza glabriuscula</i>	Possible	None	Rare

Habitat Present and Affected: Possible—habitat for the species is present in the vicinity of the site, transportation routes, or borrow areas; No—species is listed for this county, but habitat is not close to the site.

Federal Status: BLM—plants on the interim sensitive list adopted by the BLM Utah Office.

State Status: Rare—plants with known or suspected rangewide viability concern; Watch—plants regionally endemic but without rangewide viability concern;
Source: UDWR 2003a.